

## **AMENDMENTS TO THE CLAIMS:**

This listing of the claims replaces all prior listings in this application.

### **LISTING**

1. (Cancelled)
2. (Currently Amended) A pellet of chromatography media of agarose, dextran or acrylamide/azlactone copolymer characterized by a coherent aggregate of distinct beads having a capacity to resist a force, as demonstrated by a Schleuinger Pharmatron hardness of at least about 2 Kilo Ponds, and capable of being rapidly hydrated on addition of water to form a gel where said media has been ~~derivitized~~ derivatized with a ligand.
3. (Currently Amended) The pellet of Claim 2 where said ligand is selected from the group consisting of ~~sucrose~~, Protein L, Protein A, Protein G, streptavidin, glutathione, and sugar.
4. (Original) The pellet of Claim 3 where said sugar is selected from the group consisting of sucrose, trehalose, and sorbitol.
5. (Currently Amended) The method of using a pelletized chromatography media of agarose, dextran or acrylamide/azlactone copolymer characterized by a coherent aggregate of distinct beads having a capacity to resist a force, as demonstrated by a Schleuinger Pharmatron hardness of at least about 2 Kilo Ponds, including the step of rapidly hydrating the media to form a gel.
6. (Original) The method of claim 5 where the media is hydrated with a fluid selected from the group consisting of water and an aqueous buffer selected based on the desired chromatographic application.

7. (Original) The method of claim 6 where the fluid for hydration is water.
8. (Original) The method of claim 6 where hydration of the media is complete within 120 seconds.
9. (Currently Amended) The method of hydrating a pellet consisting essentially of an aggregate of distinct beads of a chromatography media composed of crosslinked agarose, dextran or acrylamide/azlactone where the pellet is coherent and capable of resisting force, as demonstrated by a Schleuinger Pharmatron hardness of at least about 2 Kilo Ponds, including the step of adding water to the pellet which hydrates within 120 seconds to form a gel wherein said beads are swollen and substantially uniformly dispersed in said water phase.